

IN THE SPECIFICATION

Please replace paragraph [0077] (from the published Application) with the following amended paragraph:

[0077] FIG. 3: AFM Image of nano-structured coating of Example formulation 1, showing the surface nano-structure (ridges and troughs). Height resolution is 100 nm. The specifics are as follows: Nanoscope Tapping AFM, Scan size 5.000 μm , Setpoint 0.8448 V, Scan Rate 0.5003 Hz, Number of Samples: 512. 0 deg. X = 1.000 $\mu\text{m}/\text{div}$, Z = 140.064nm/div.

Please replace paragraph [0081] (from the published Application) with the following amended paragraph:

[0081] FIG. 7: AFM measurement of the surface of a washed coating of formulation 4. The specifics are as follows: Nanoscope Tapping AFM, Scan size 2.000 μm , Setpoint 1.322 V, Scan Rate 0.5003 Hz, Number of Samples: 512. 0 deg. X = 0.500 $\mu\text{m}/\text{div}$, Z = 80 nm/div.

Please replace paragraph [0082] (from the published Application) with the following amended paragraph:

[0082] FIG. 8: Panel A: UV Spectrum of glass slide with/without coating topology: glass slide (lower curve), glass slide with nano-structured film (upper curve). Panel B: Chemical structure of Formula 2 and Formula 3.